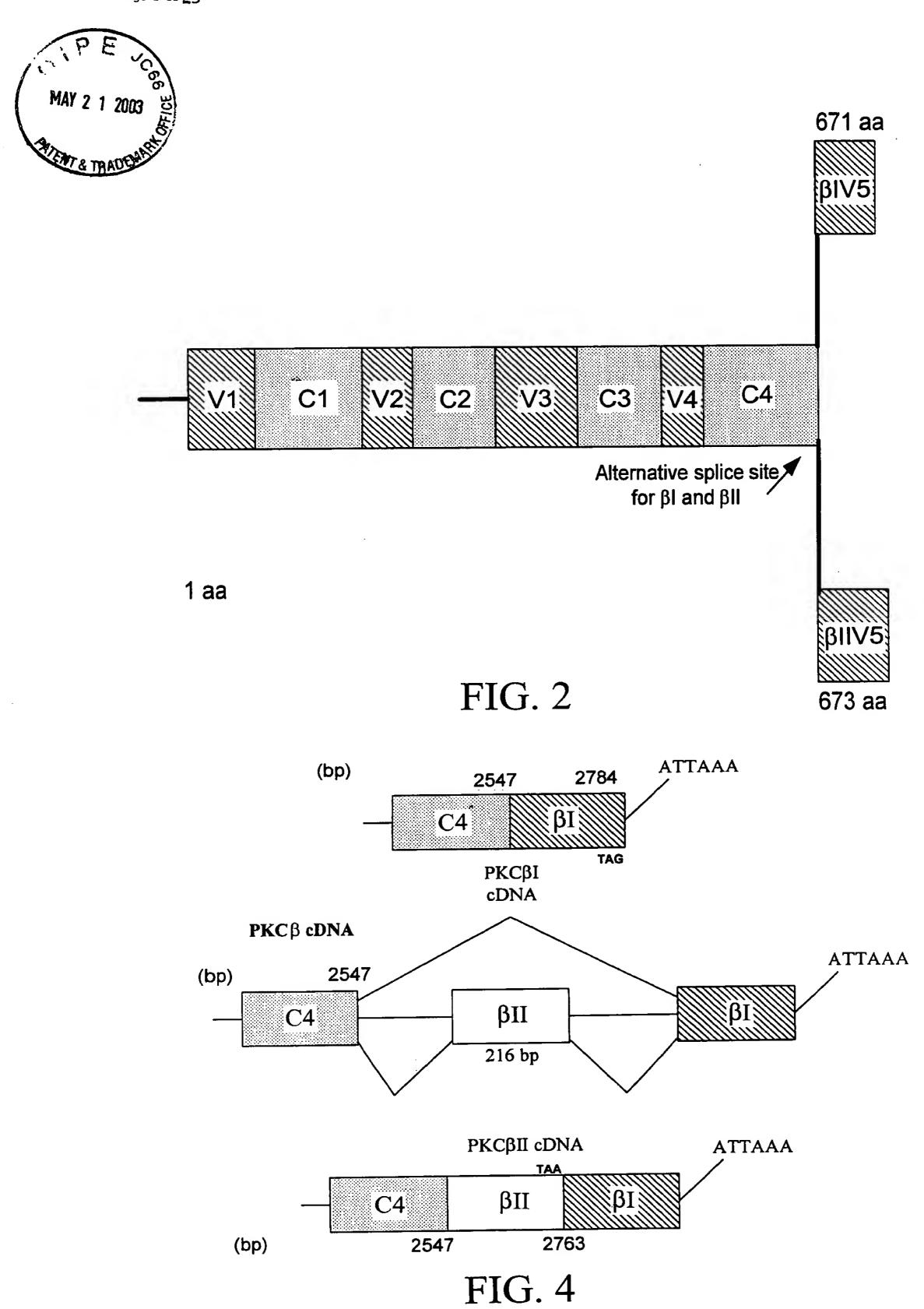
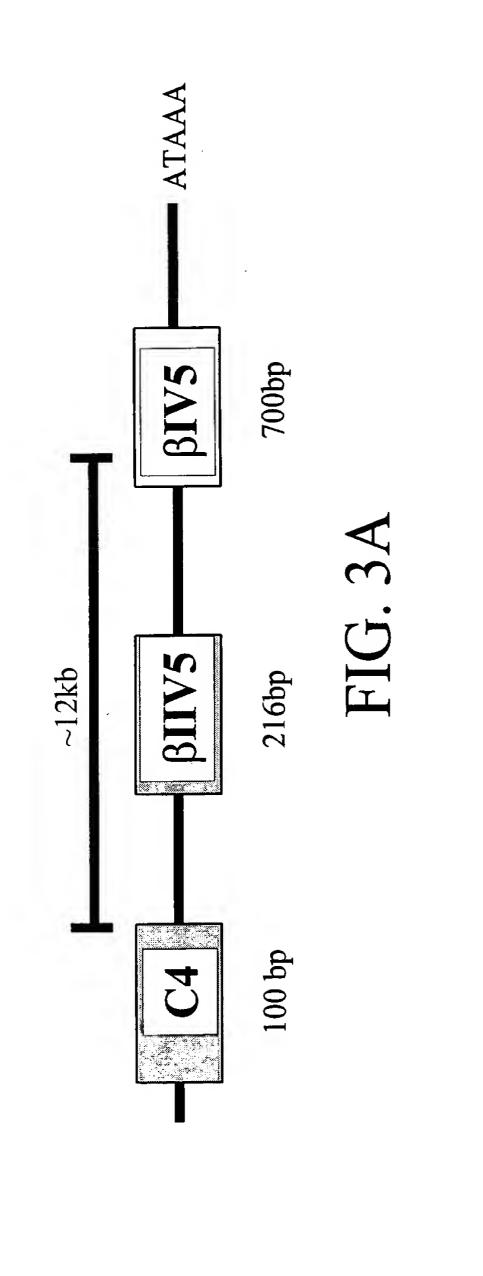
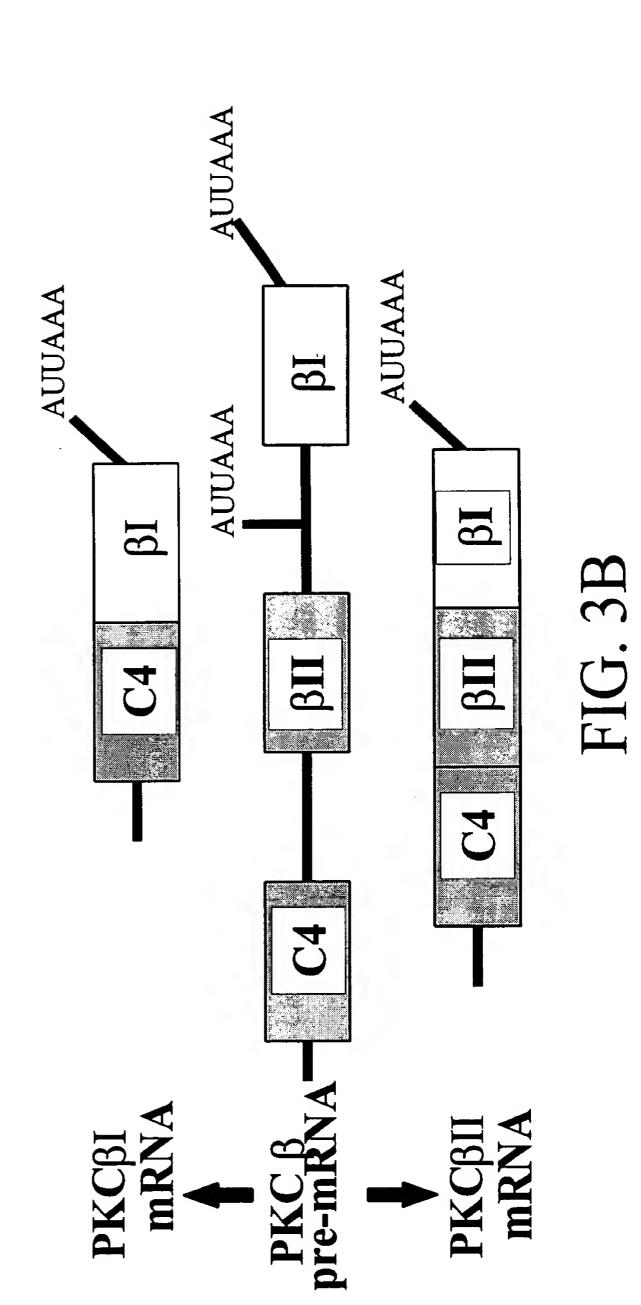


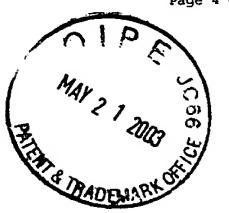
FIG.











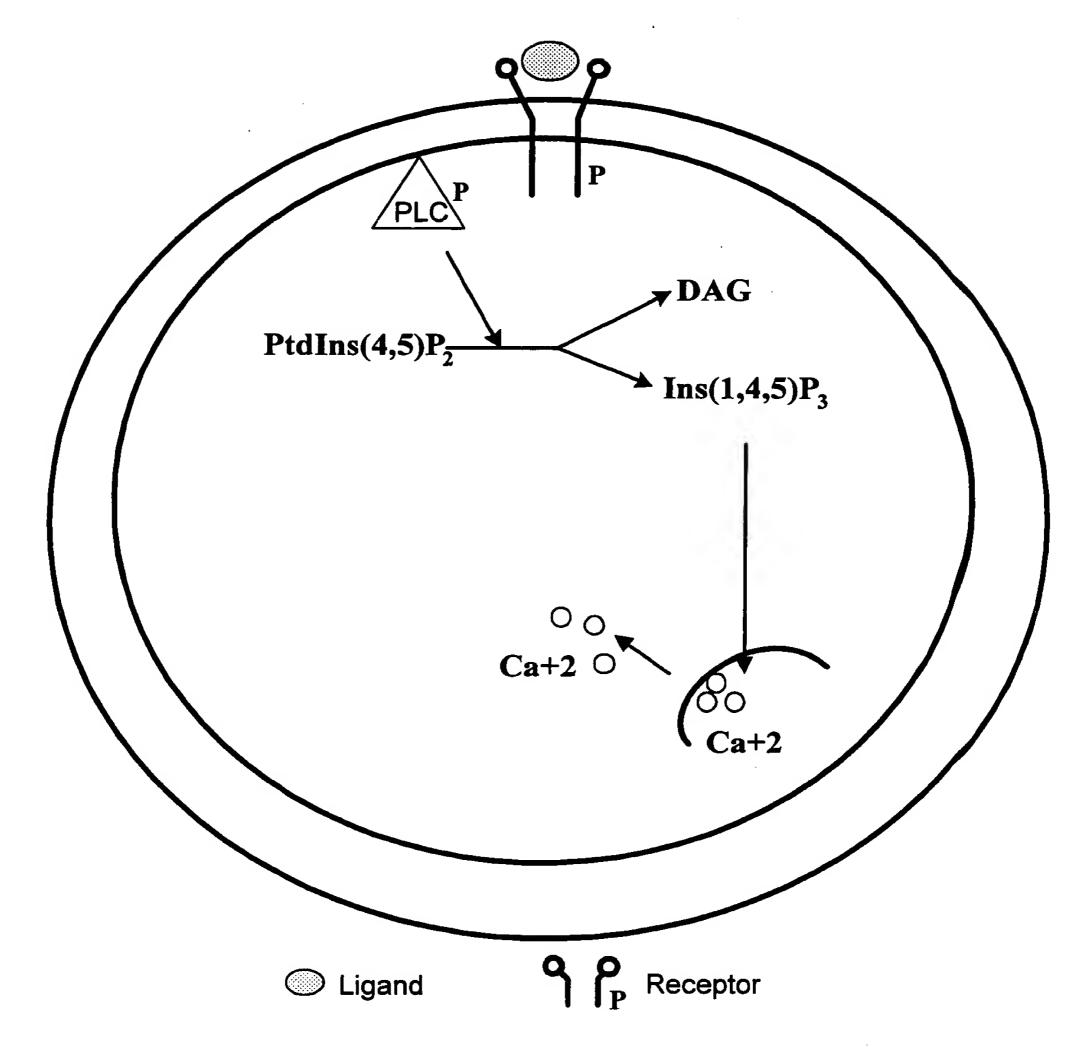
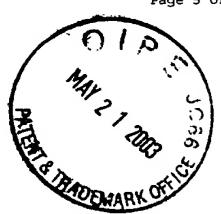


FIG. 5



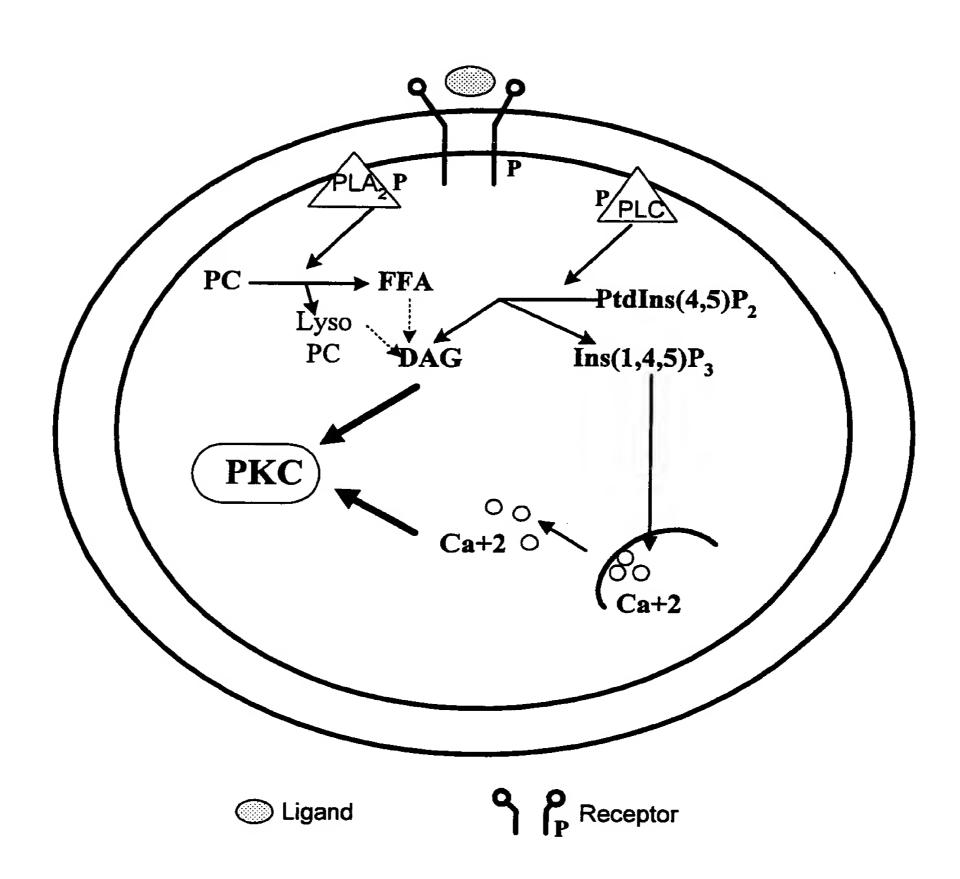


FIG. 6



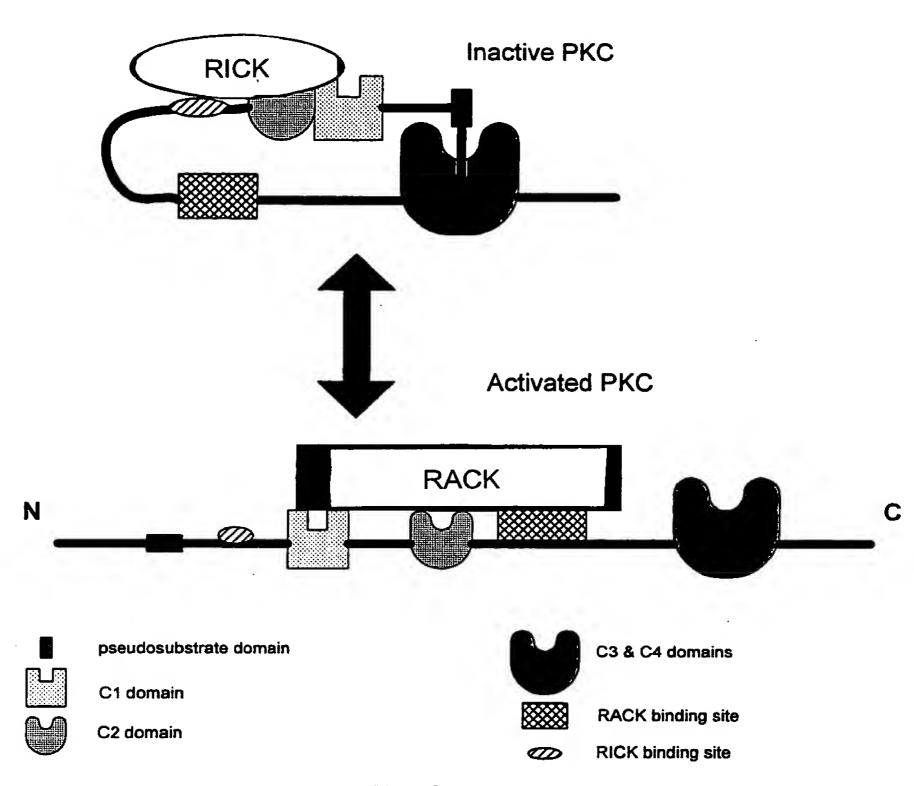
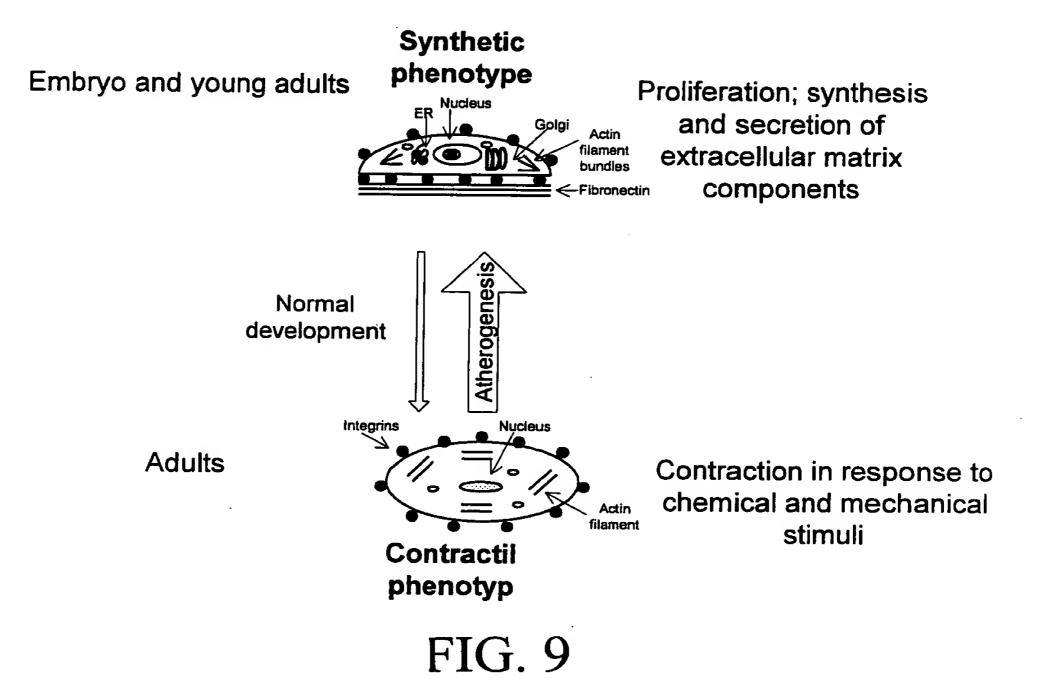
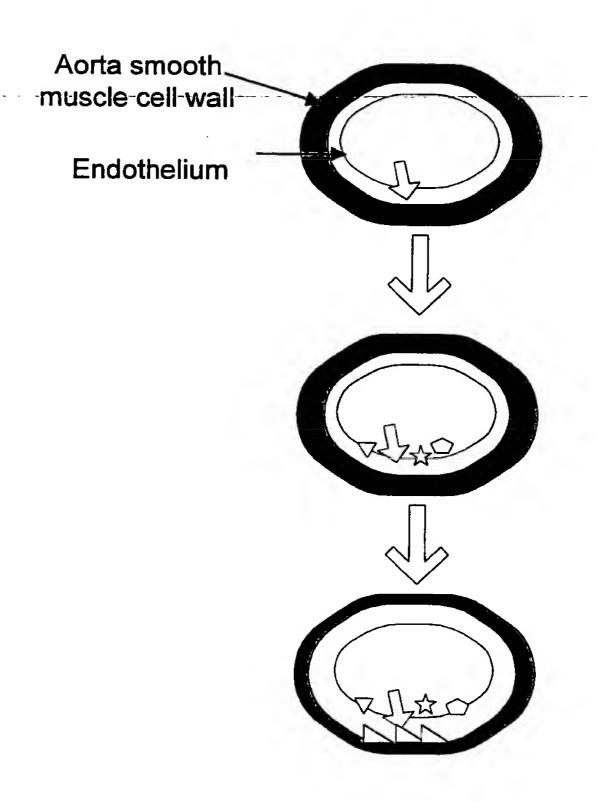


FIG. 8







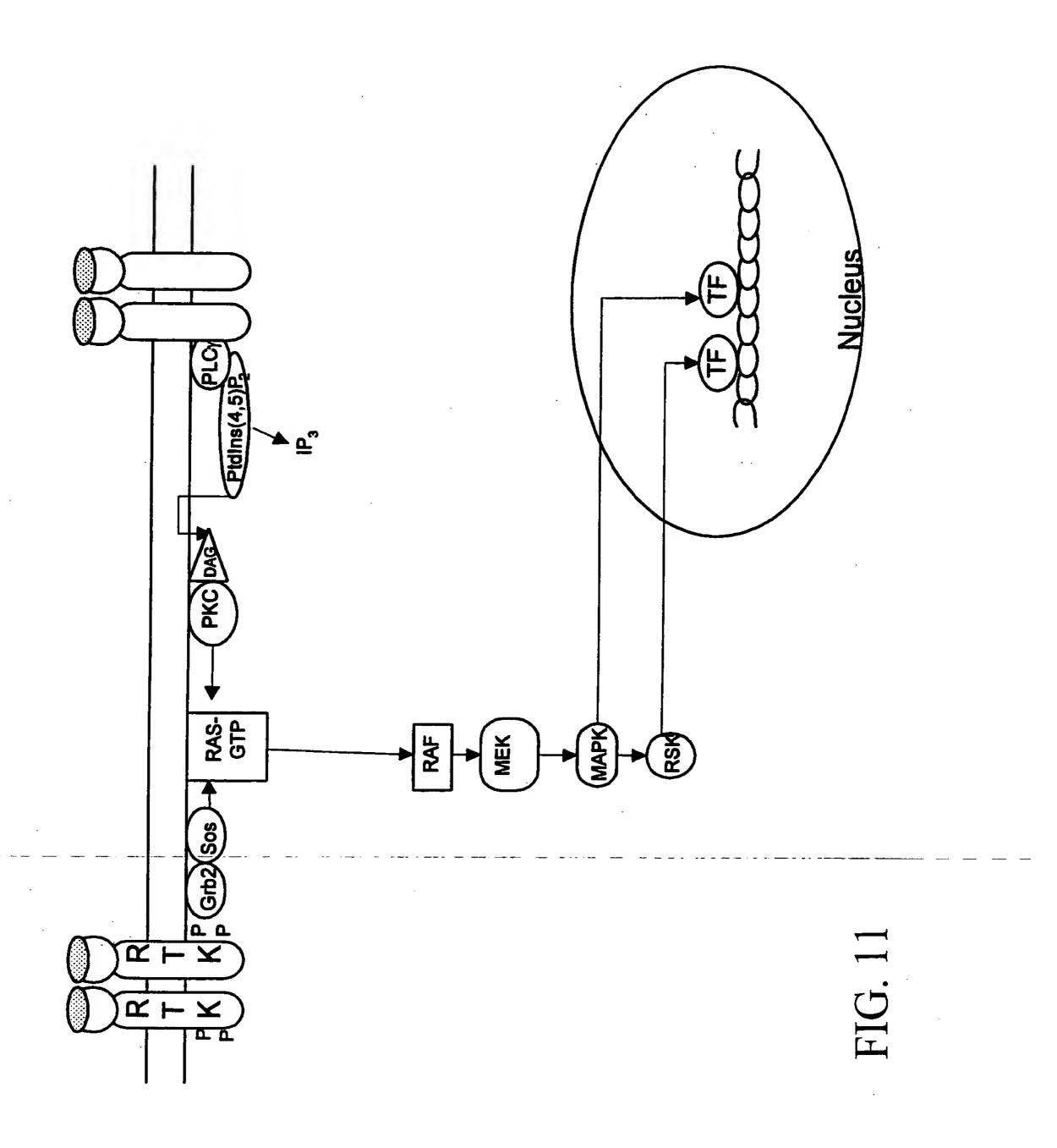
Injury to endothelium

Growth factors, cytokines, nitric oxide

Lesion causing foam cells

FIG. 10





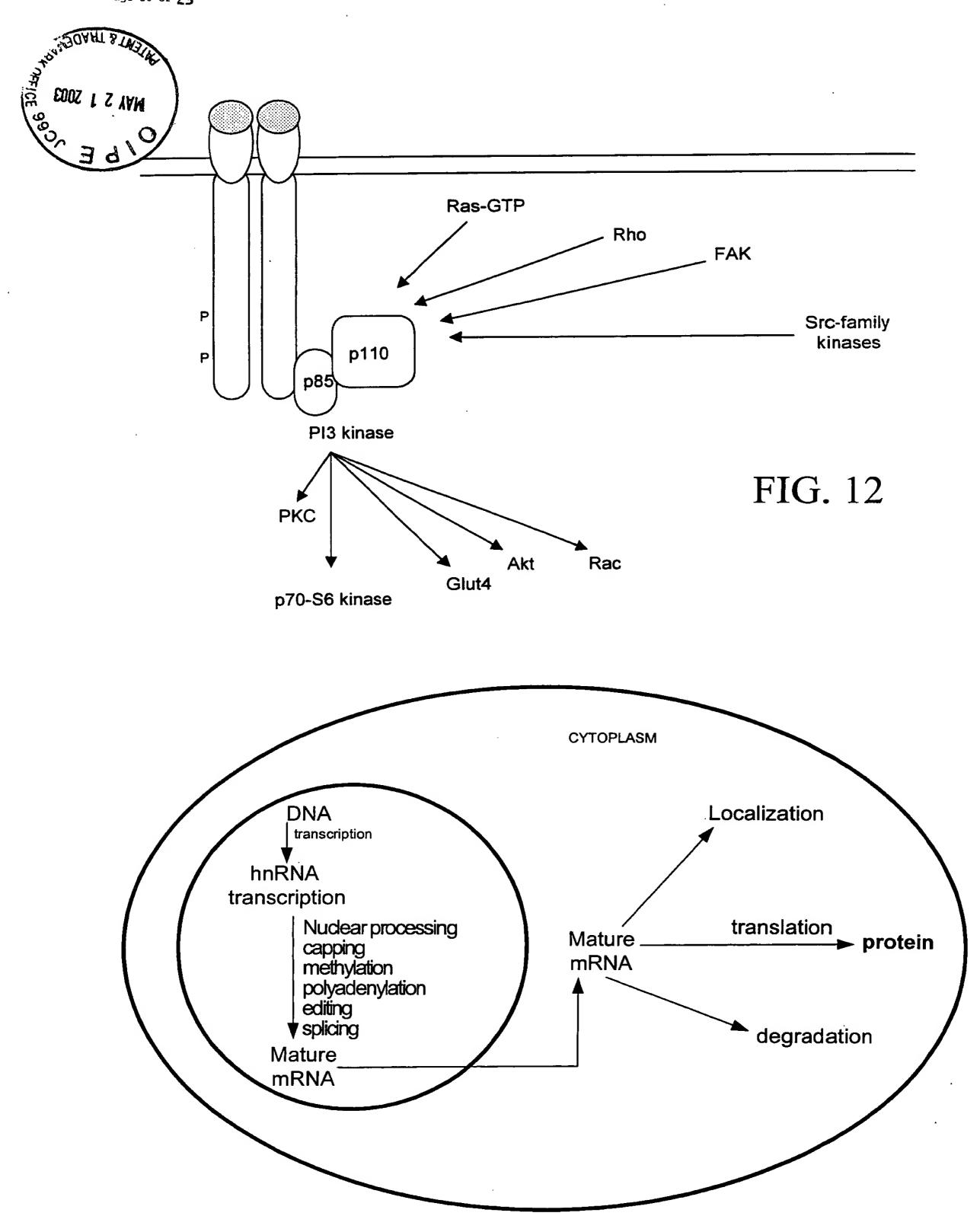


FIG. 14

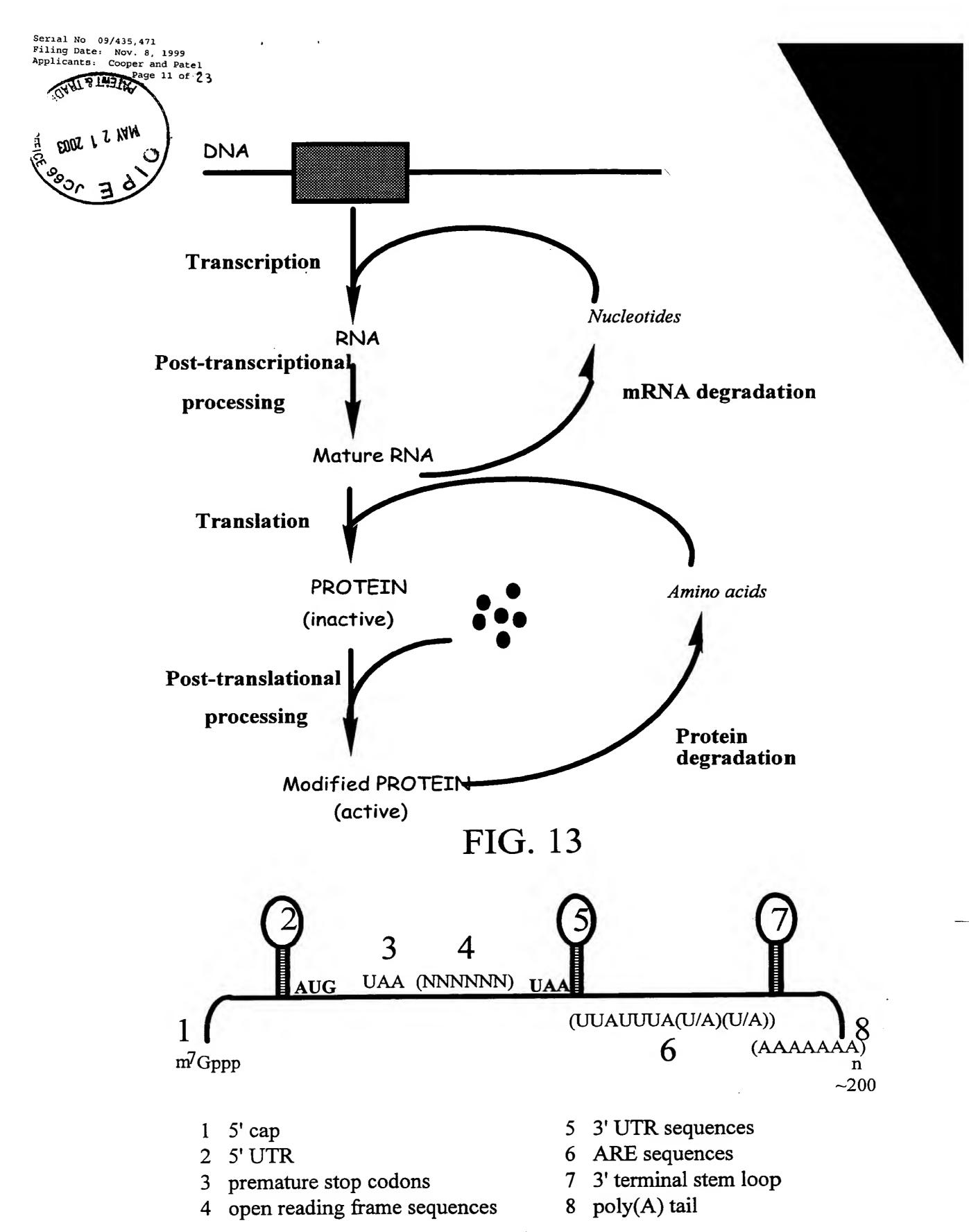


FIG. 15



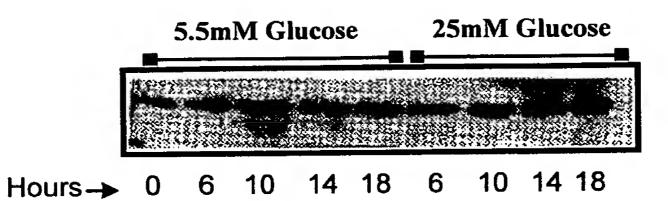


FIG. 16A

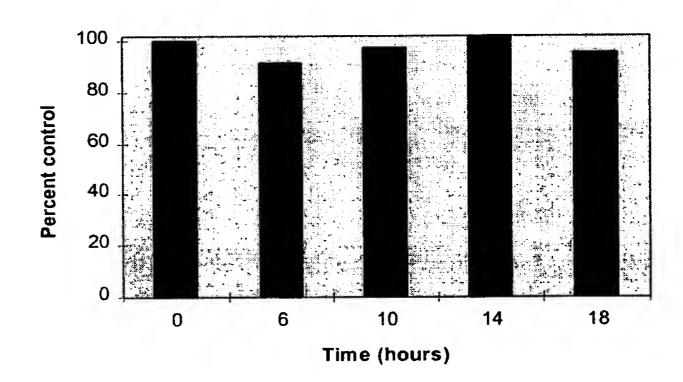
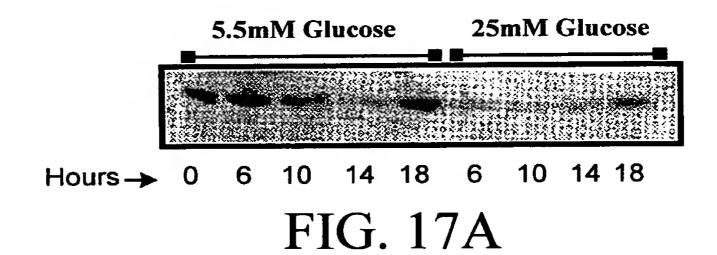


FIG. 16B



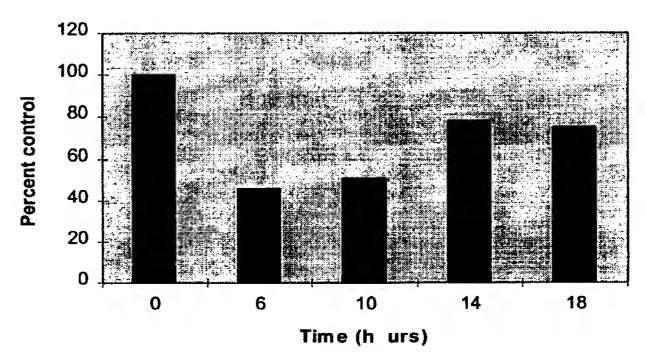
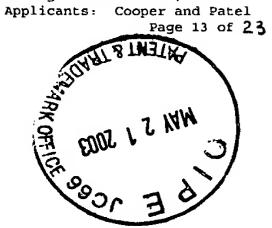


FIG. 17B



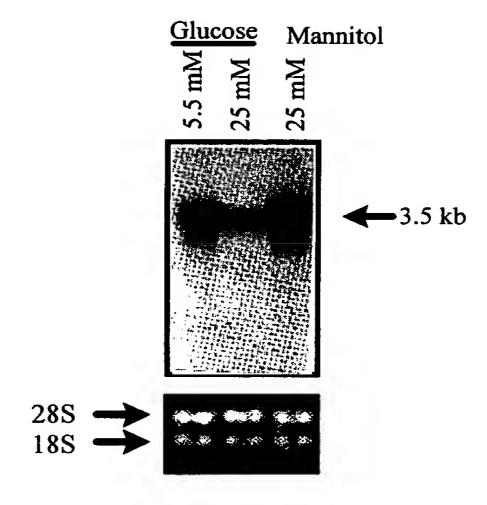


FIG. 18A

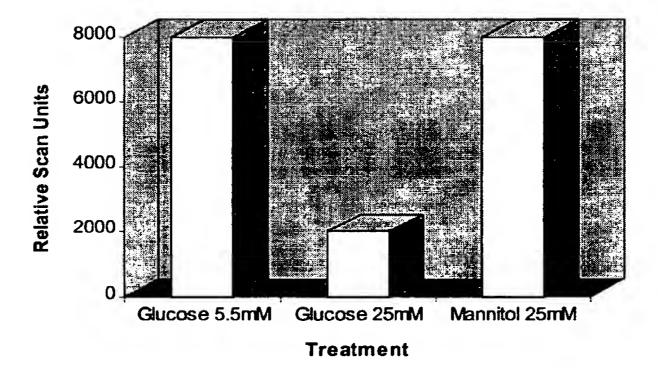


FIG. 18B



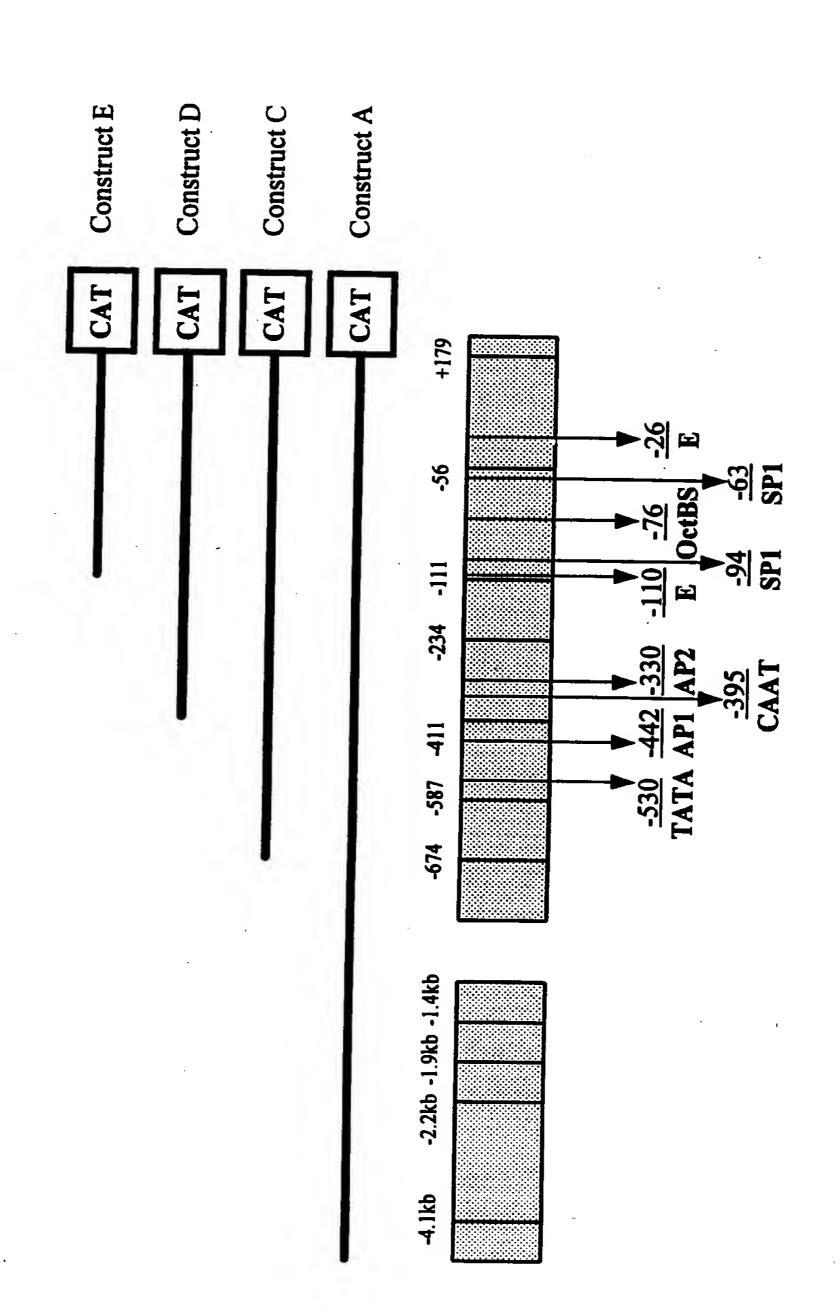
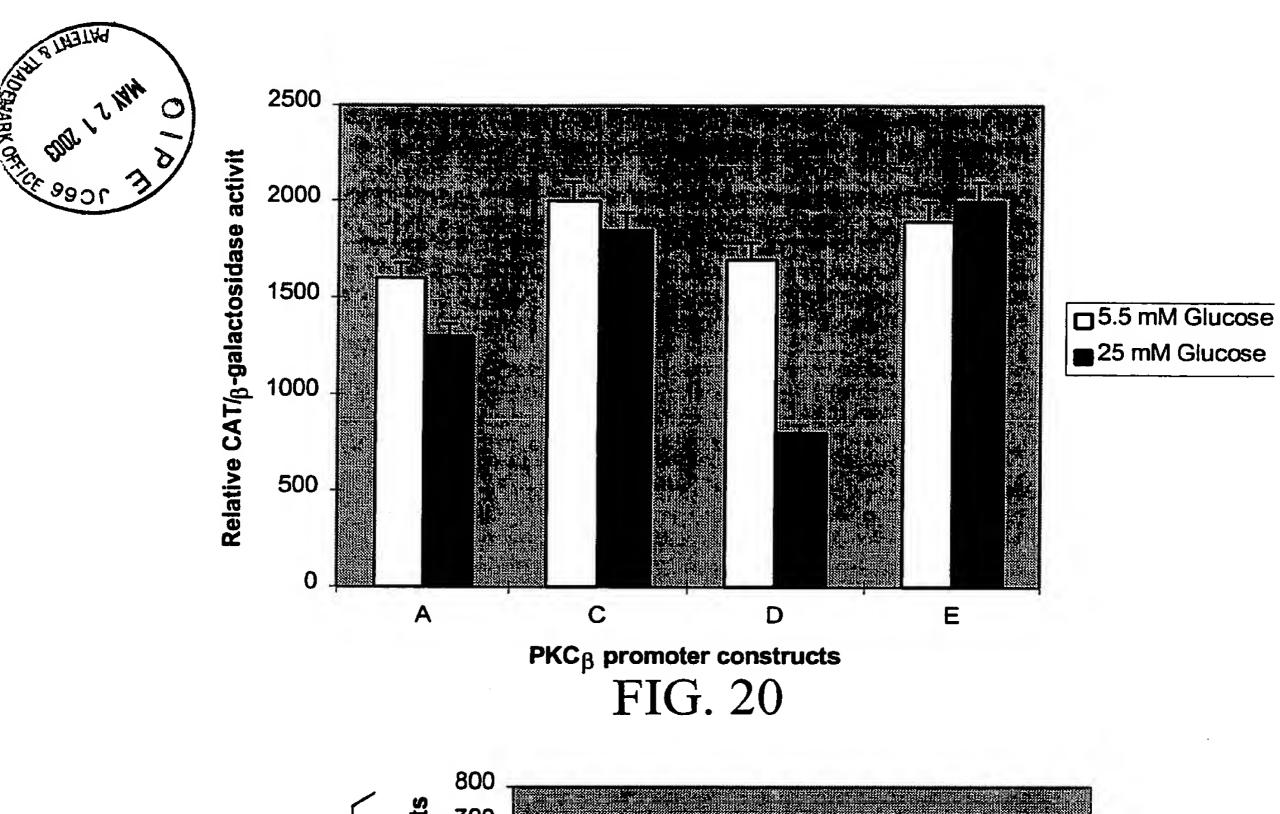
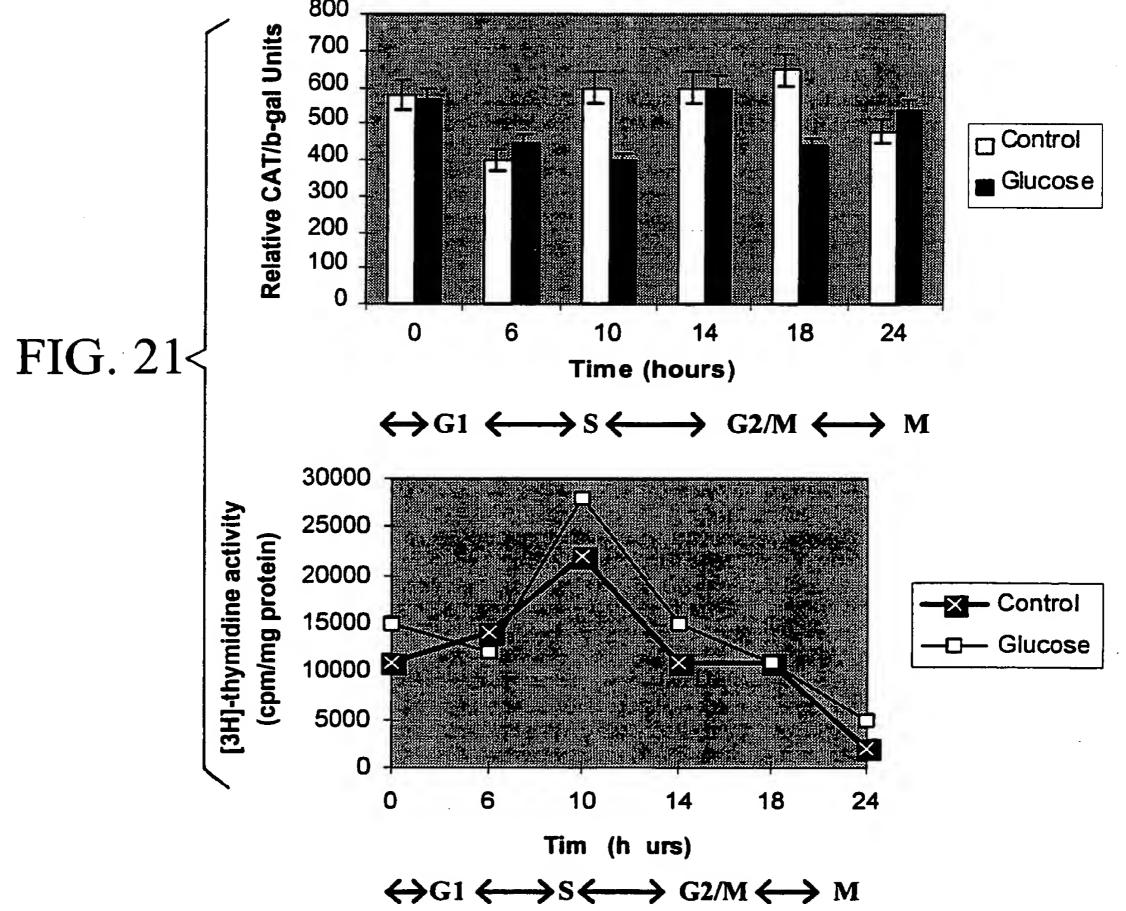
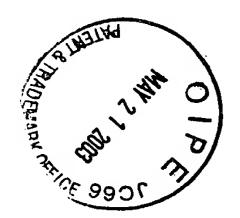
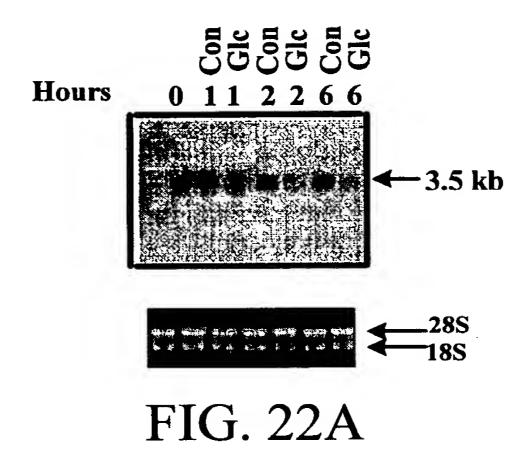


FIG. 16









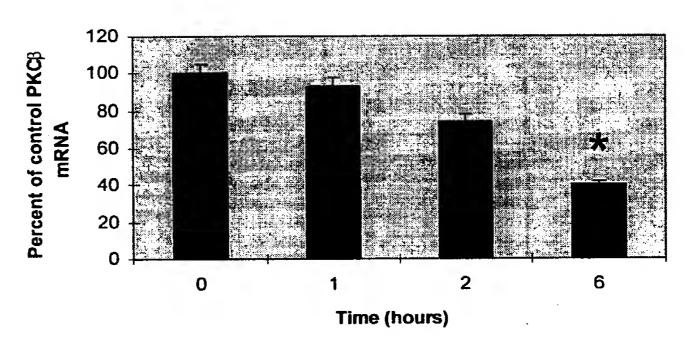


FIG. 22B

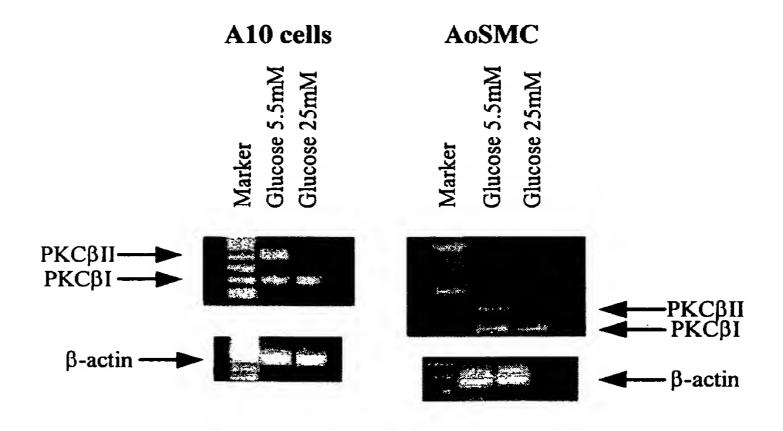
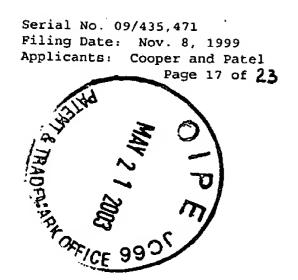
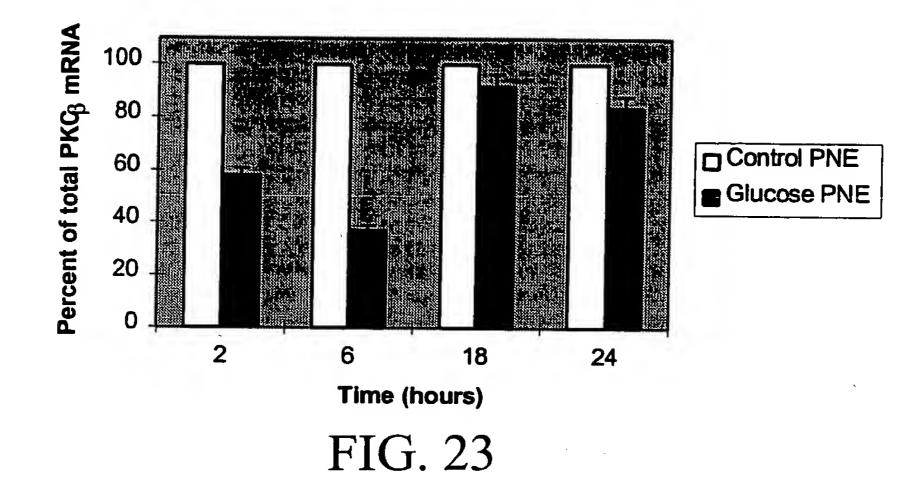
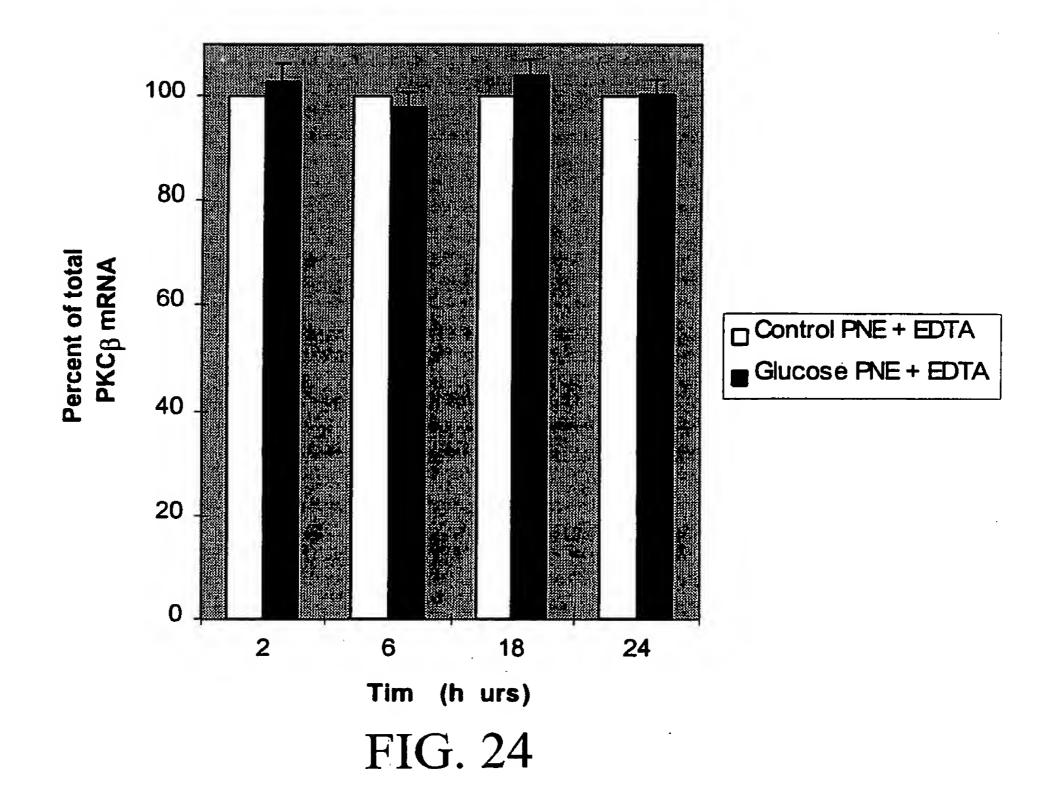
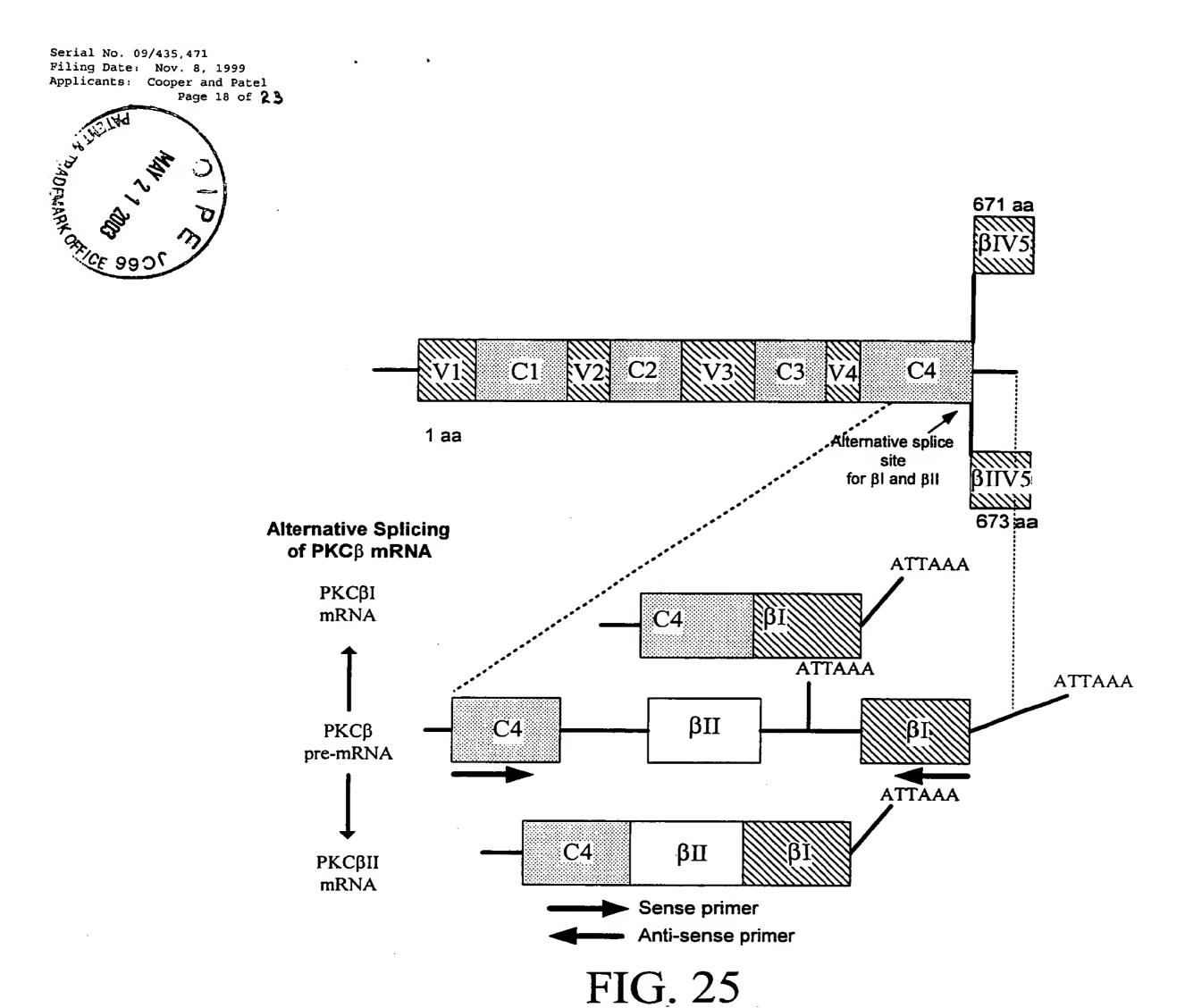


FIG. 26A FIG. 26B

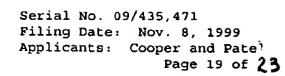








5'TTTTAAACCAAAAGCTTTTTGGGCGAAACGCTGAAACTTC
GACCGGTTTTTCACCCGCCATCCACCAGTCCTAACACCTCC
GACCAGGAAGTCATCAGGAATATTGACCAATCAGAATTCGA
AGGATTTCCTTTGTTAACTCTGAATTTTTAAAACCCGAAGTC
AAGAGCTAGTAGATCTGTAGACCTCCGTCCTTCATTTCTGTC
ATTCAAGCTCACAGCTATCATGAGAGACAAGCGAGACACCT
CCAACTTCGACAAAAGTTCACCAGGCAGCCTGTGGAACTGA
CTCCCACTGACÁAACTCTGTCGACTAGAATGCCCTGAATTC
TGCAGATATCCATCACACTGCG 3'



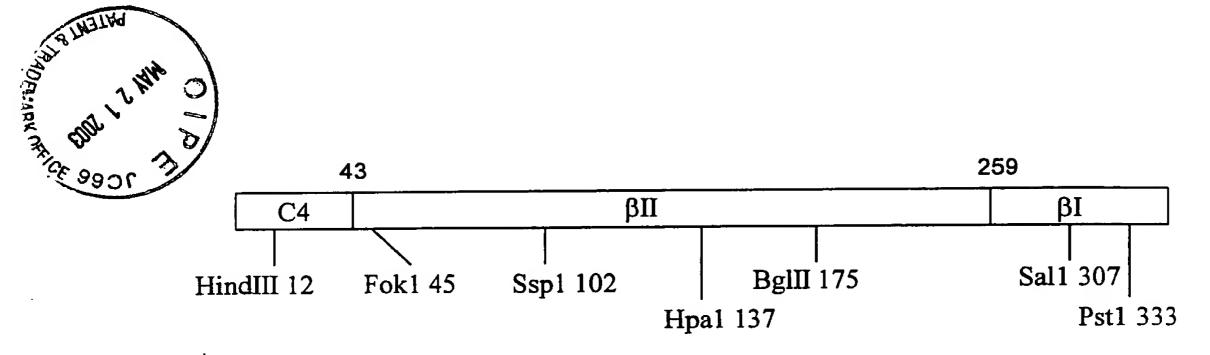


FIG. 28

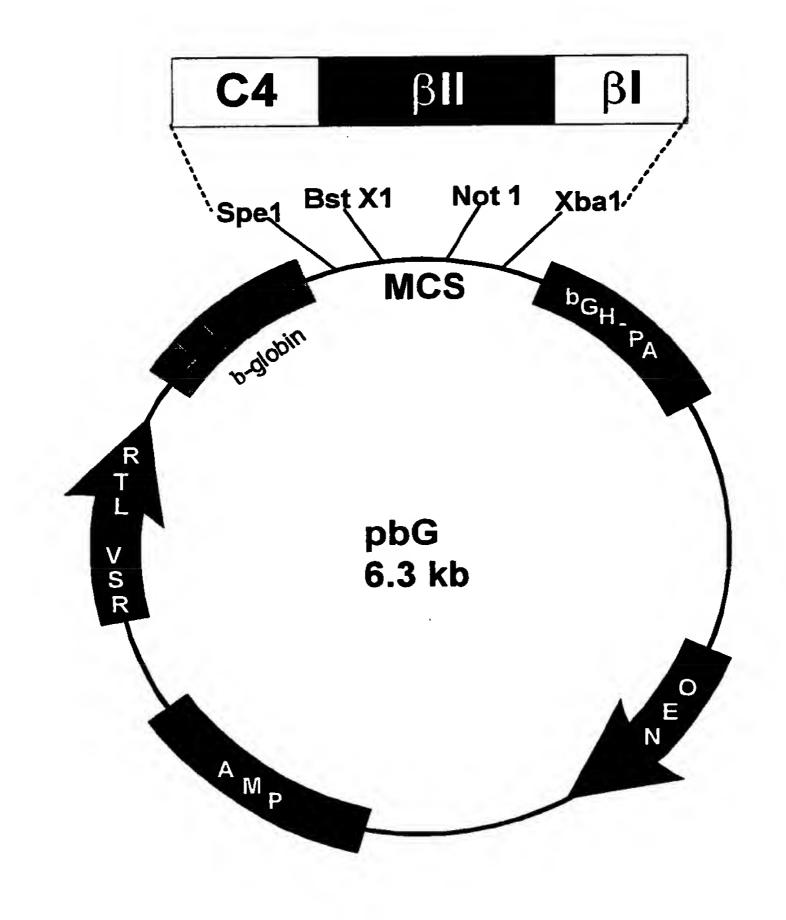
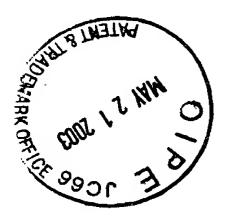
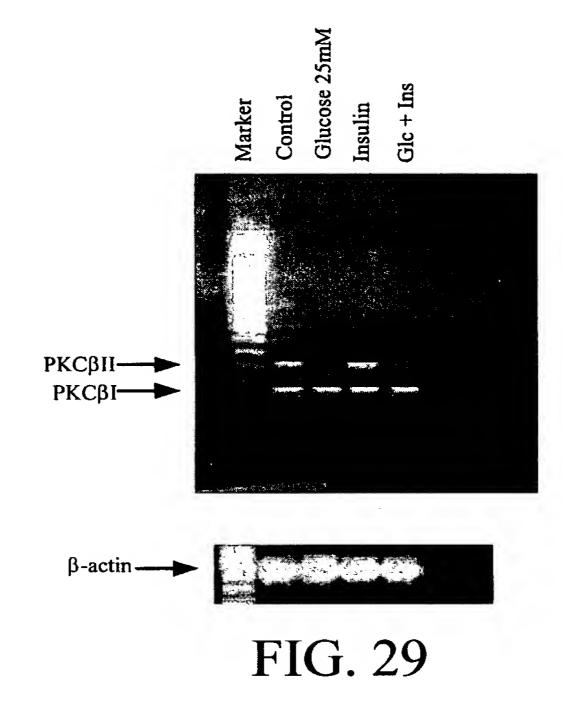


FIG. 34





Glucose 25mM Glucose 25mM Glucosamine 3-0-MG Mannitol 2-DOG Control Marker Control Marker PKCβII-PKCβI-PKC_{βII} er de la maria β-actinβ-actin-FIG. 30 FIG. 31 Glucose 25mM Cycloheximide Glucose 25mM Glucose + Glucose + Okadaic acid Control Marker Control Marker ΡΚСβΙΙ--PKCBII-ΡΚCβΙβ-actinβ-actin-

FIG. 33

FIG. 32

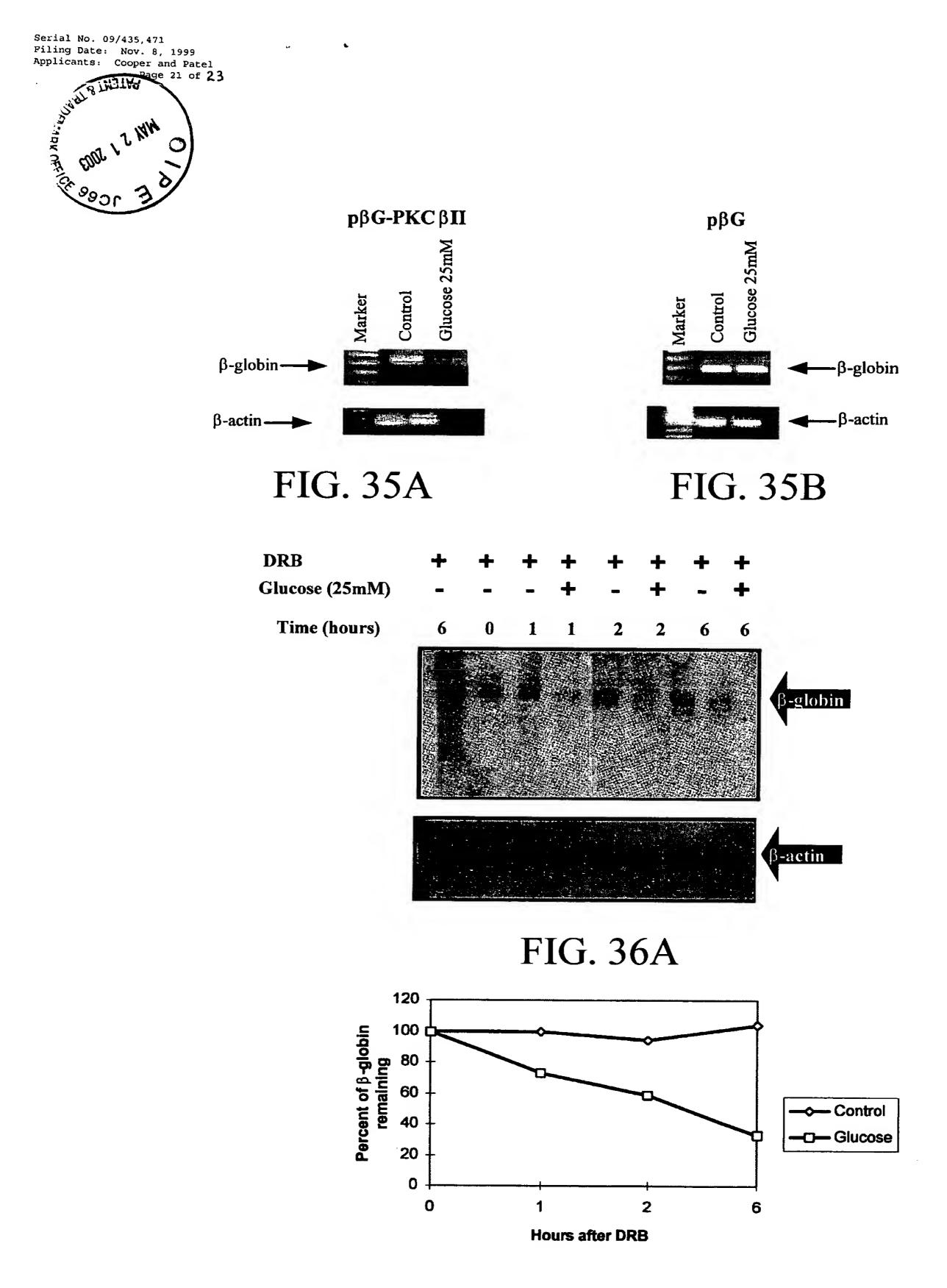


FIG. 36B

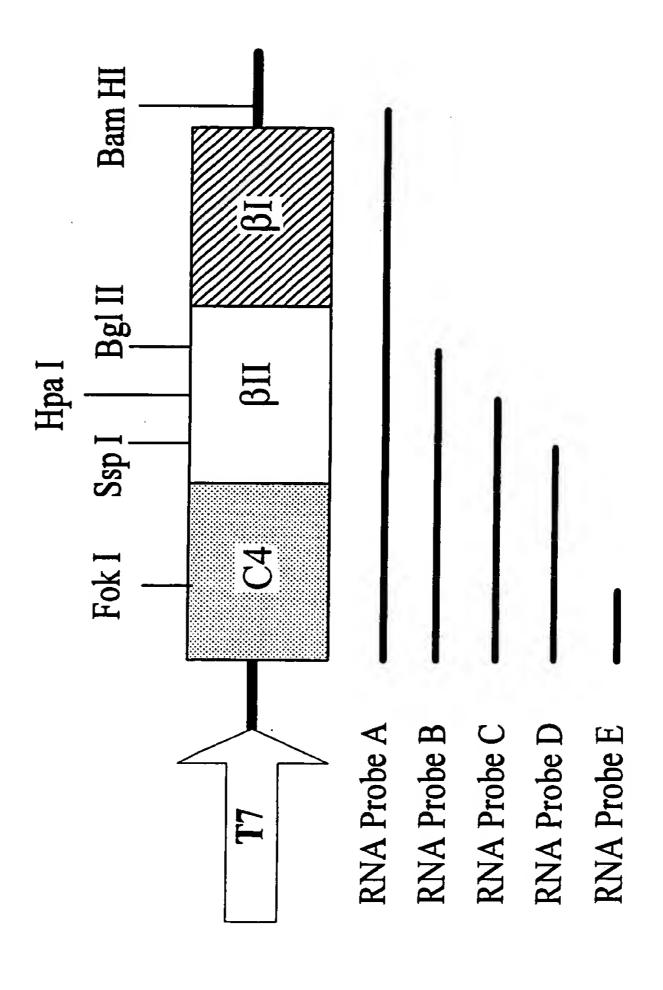


FIG. 37

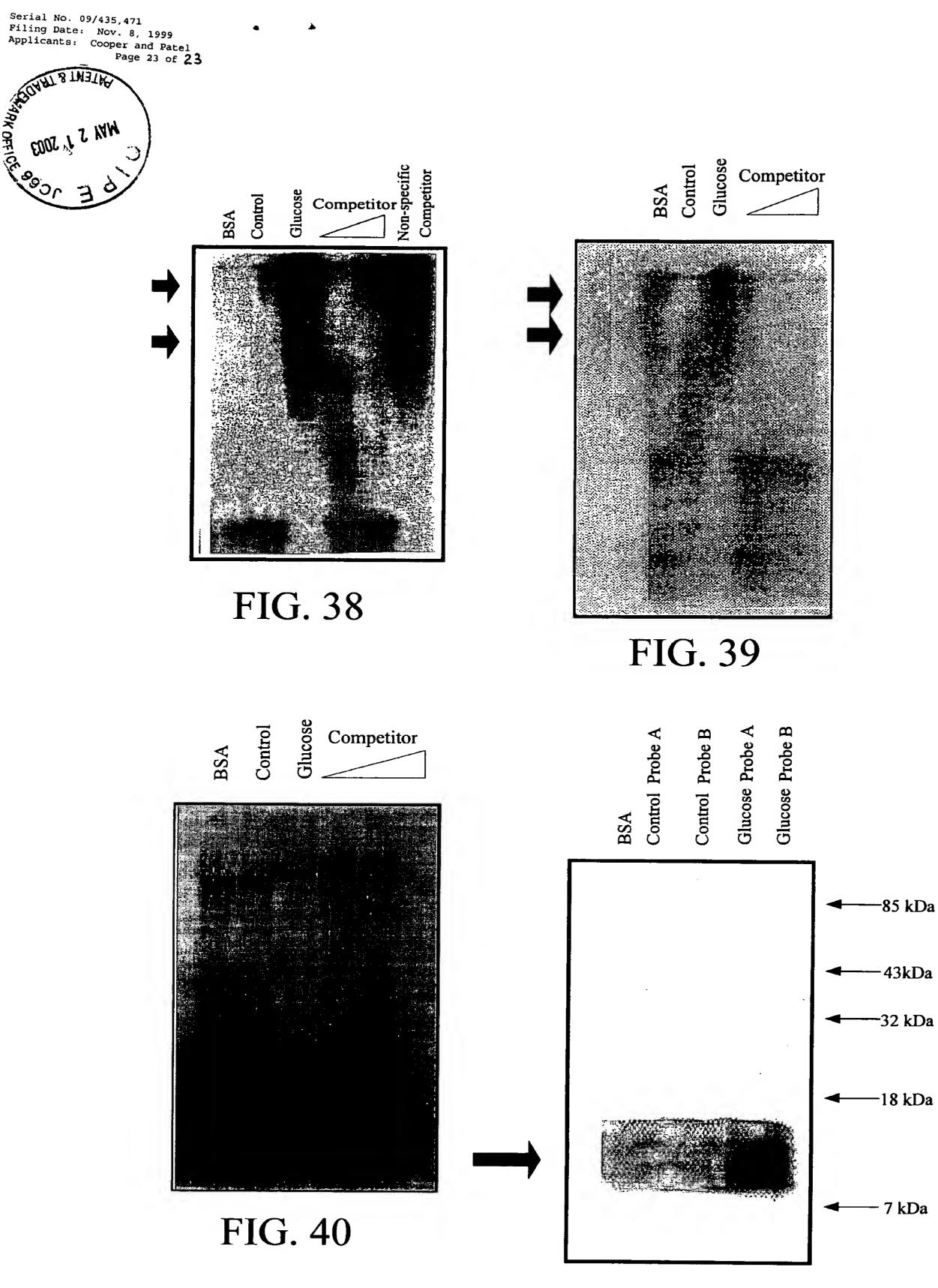


FIG. 41